User Interface for Diagnostic Instrument

Abstract of the Disclosure

A user interface for a computing device is provided. The user interface includes a plurality of display elements. A display element includes an active region, a graphical representation, and a textual description. The active region is sized for enabling human finger tip selection of the display element on a touch sensitive display screen. A display module receives coordinate information from the display screen and determines whether the coordinate information corresponds to the active region. When a user touches the active region, an instrument interface module sends a command to a diagnostic instrument. Further features, such as language localization of the textual description, are also provided.